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C 2.18. <sup>The</sup> A conditioner formulation of Claim <sup>11</sup> wherein the active ingredient is from about 1% to about 10% of the spinosyn.

C 3.19. <sup>The</sup> A conditioner formulation of Claim <sup>11</sup> wherein the conditioner is a long chain quaternary ammonium compound combined with a lipid material.

C 4.20. <sup>The</sup> A conditioner formulation of Claim <sup>19</sup> wherein the lipid material is present at a level of from about 0.5% to about 3% of the formulation.

C 5.21. <sup>The</sup> A conditioner formulation of Claim <sup>11</sup> which further comprises a surfactant.

C 6.22. <sup>The conditioner</sup> <sup>5</sup> A formulation of Claim <sup>21</sup> wherein the surfactant is present at a level of from 0.1% to about 5% of the formulation.

C 7.23. <sup>An anti-lice lotion comprising a spinosyn, or a physiologically acceptable derivative or salt thereof, and a liquid vehicle.</sup>

C 8.24. <sup>The</sup> A lotion of Claim <sup>23</sup> wherein the spinosyn is present at a level of from about 0.1% to about 30% of the lotion.

C 9.25. <sup>The</sup> A lotion of Claim <sup>24</sup> wherein the spinosyn is present at a level of from about 1% to about 10% of the lotion.

C 10.26. <sup>The</sup> A lotion of Claim <sup>23</sup> wherein the liquid vehicle is water.

C 11.27. <sup>The</sup> A lotion of Claim <sup>23</sup> wherein the liquid vehicle is a monohydric alcohol.

28. A lotion of Claim 23 which further comprises a conditioning agent.

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C 1225. <sup>The</sup> ~~3~~ A lotion of Claim 28 wherein the conditioning agent is a quaternary ammonium salt.

30. A lotion of Claim 23 wherein the lice is *Pediculus humanus*.

31. A lotion of Claim 28 wherein the lice is *Pediculus humanus*.

32. A lotion of Claim 23 wherein the lice is *Pthirus pubis*.

#### REMARKS

This Application is a continuation of prior application serial number 09/338,116, filed June 22, 1999. Several of the claims in that application were allowed and have been passed to issue. In this continuing application, Applicant pursues remaining subject matter that was present in the prior application.

The claims presented in this application are supported in the Specification, inter alia, at the following locations:

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